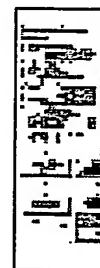


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Title: **JP6343419A2: ANTIOBESTIC FOOD**  
 Country: **JP Japan**  
 Kind: **A**  
 Inventor: **MATSUSHIMA MASAKAZU;**  
 Assignee: **DR MAINTSU:KK**  
           [News, Profiles, Stocks and More about this company](#)  
 Published / Filed: **Dec. 20, 1994 / June 7, 1993**  
 Application Number: **JP1993000164024**  
 IPC Code: **A23L 1/30;**  
 Priority Number: **June 7, 1993 JP1993000164024**



### Abstract:

**PURPOSE:** To obtain an antiobestic food exerting excellent preventive effect on obesity or weight gain by the synergism of  $\alpha$ -cyclodextrin and  $\gamma$ -linolenic acid by compounding a cyclodextrin,  $\gamma$ -linolenic acid and saponin.

**CONSTITUTION:** This antiobestic food is obtained by compounding 100 pts.wt. of  $\alpha$ -cyclodextrin with 0.5-10 pts.wt. of  $\gamma$ -linolenic acid, 0.3-6 pts.wt. of saponin and further optionally 0-5 pts.wt. of chlorophyll, TOTYUUYOU (leaf of Euonymus tricocarpus) extract, lactobacillus sporogenes or one or more than two kinds of active peptides. The antiobestic food is capable of exerting extremely excellent preventive effect on obesity or weight gain by the synergism of  $\alpha$ -cyclodextrin and  $\gamma$ -linolenic acid.

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Family: [Show 2 known family members](#)

### Forward References:

Buy PDF	Patent	Pub.Date	Inventor	Assignee	Title
<input type="checkbox"/>	<a href="#">US6383482</a>	2002-05-07	Gorsek; Wayne F.	Vitacost.Com, Inc.	Weight loss composition green tea, hydroxycitric acid, hydroxytryptophan, gluconic acid, picolinate and lactobacilli

### Other Abstract Info:

CHEMABS 122(13)159287H CAN122(13)159287H DERABS C95-069267 DERC95-



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